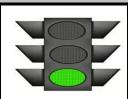
## Lost Time Injury Rate (cases with days away from work) Public Works & Assets Engineering



KPI Owner: Dan O'Dea / Chris Scamahorne Process: Safety

Baseline, Goal, & Benchmark	Source Summary	Continuous Improvement Summary	
Baseline: 3% calendar year 2013	Data Source: OSHA Logs	Plan-Do-Check-Act Step 5: Pilot short term and/or long term solutions	
Goal: Reduce the LTI rate from 3% in 2013 to 2%	& Payable Time	Measurement Method: In a 12 month period, # of OSHA recordables with	
by the end of 2014	Goal Source: Dept	days away from work times 200,000 divided the total # of hours worked	
	Leadership Team	Why Measure: minimize number & severity of workplace injuries/illness	
	Benchmark Source:	Next Improvement Step: Continue weekly safety meetings and participate	
Benchmark: 1% hwy,elec,eng service Nov2013	Bureau Labor Statistics	in the new jobsite safety audit process	
How Are We Doing?			

Jun2013-Jun2014	Jun2013-Jun2014
12 Month Avg Goal	12 Month Average
2.00	1.67

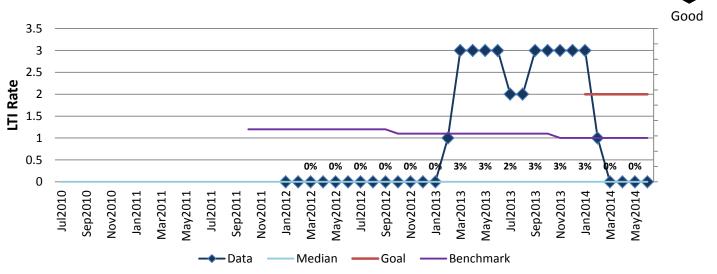


Jun2014 Goal	Jun2014 Actual
2.00	0.00
LTI Rate	LTI Rate



## Lost Time Injury Rate (cases with days away from work)





There is no gap between current performance and the goal.